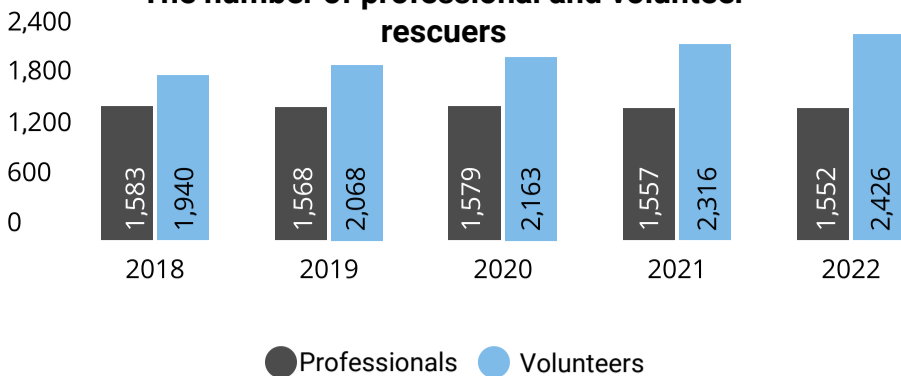


# PROFESSIONAL AND VOLUNTEER RESCUERS, 2022

The number of professional and volunteer rescuers



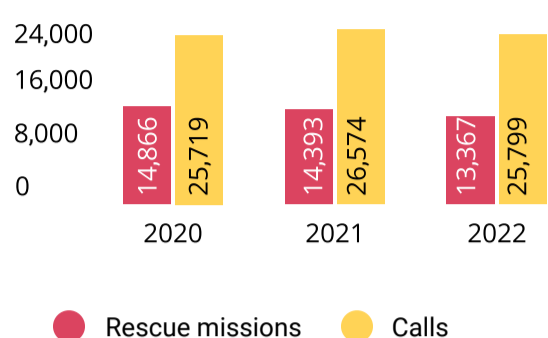
The number of professional brigades: 72



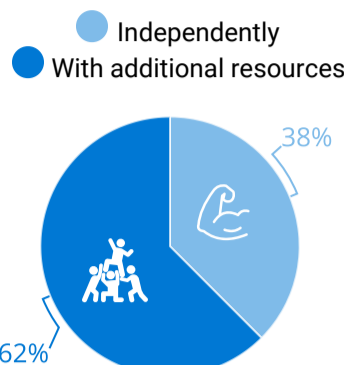
The number of volunteer brigades: 118

## Response

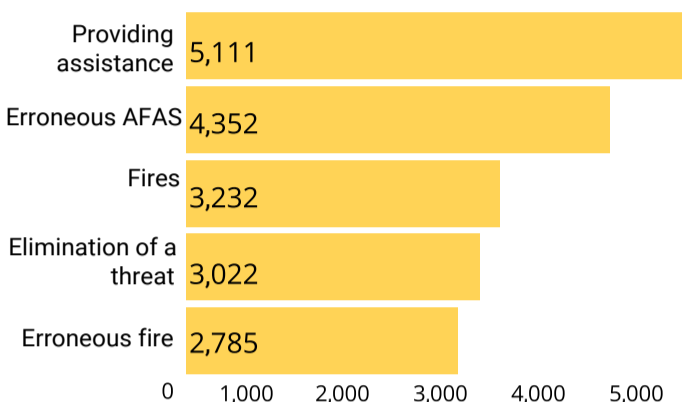
The number of calls and rescue missions



Volunteers participated in 3794 calls, of which 1423 were solved independently and 2371 with additional resources



Top 5 calls in 2022



Top 5 rescue missions in 2022



## Providing assistance

- There are an average of 426 calls per month, 14 per day.
- More than 60% of aid is provided to the ambulance. It is mainly related to helping lift a victim.
- The median event duration is 17 min 4 sec.
- The most calls occur in Ida-Viru County.



## Erroneous AFAS alarm

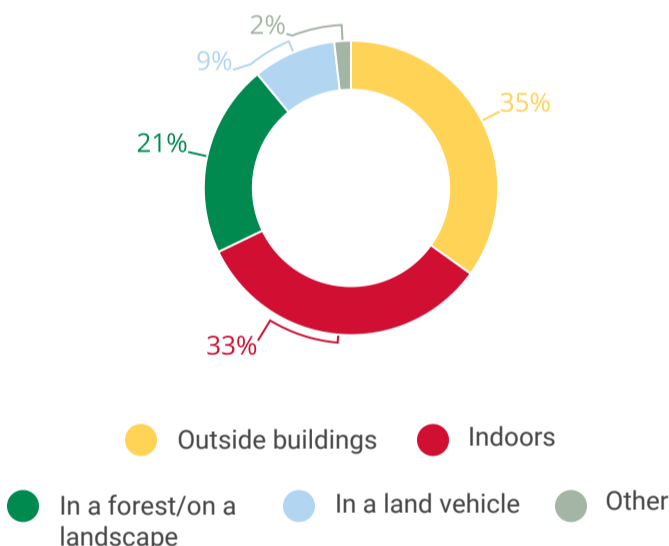
- There are an average of 362 alarms per month, 12 per day.
- The most common reason for the alarm is a fault in the system.
- The median event duration is 18 min 10 sec.
- The most false alarms occur in Harju County.
- The average arrival time of a first responder is 6 min 17 sec.



## Fires

- There are an average of 269 calls per month, 9 per day.
- The median event duration is 1 hour 9 minutes.
- The most calls occur in Harju County.
- The average arrival time of a first responder is 6 min 17 sec.

Calls due to fires in 2022



## Elimination of a threat

- There are an average of 252 calls per month, 9 per day.
- 65% of calls are related to the removal of obstacles from roads.
- The median event duration is 33 min 21 sec.
- The most calls occur in Harju County.
- Just three stormy days caused 675 calls in total (20% of the total).



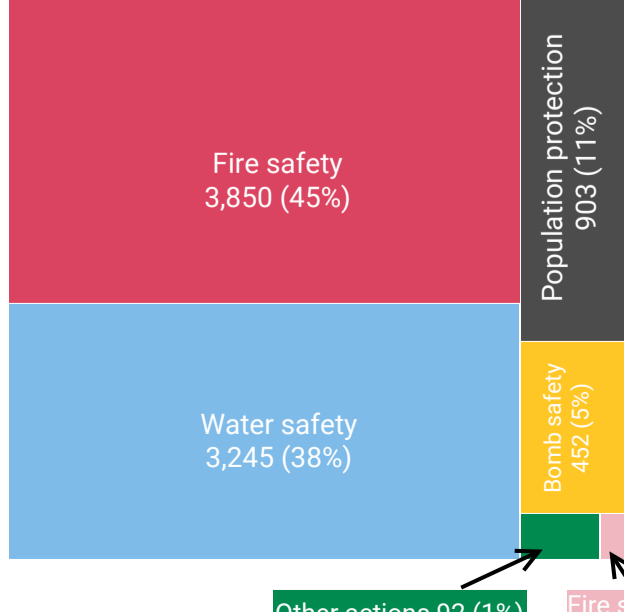
## Erroneous call for a fire

- There are an average of 232 calls per month, 8 per day.
- It takes an average of 28 minutes and 4 seconds to resolve the call.
- The average arrival time of a first responder is 8 minutes and 33 seconds.
- The most calls occur in Harju County.



## Preventive actions

By services (8,570 preventive actions in total)



Home consulting (22,026 in total)

